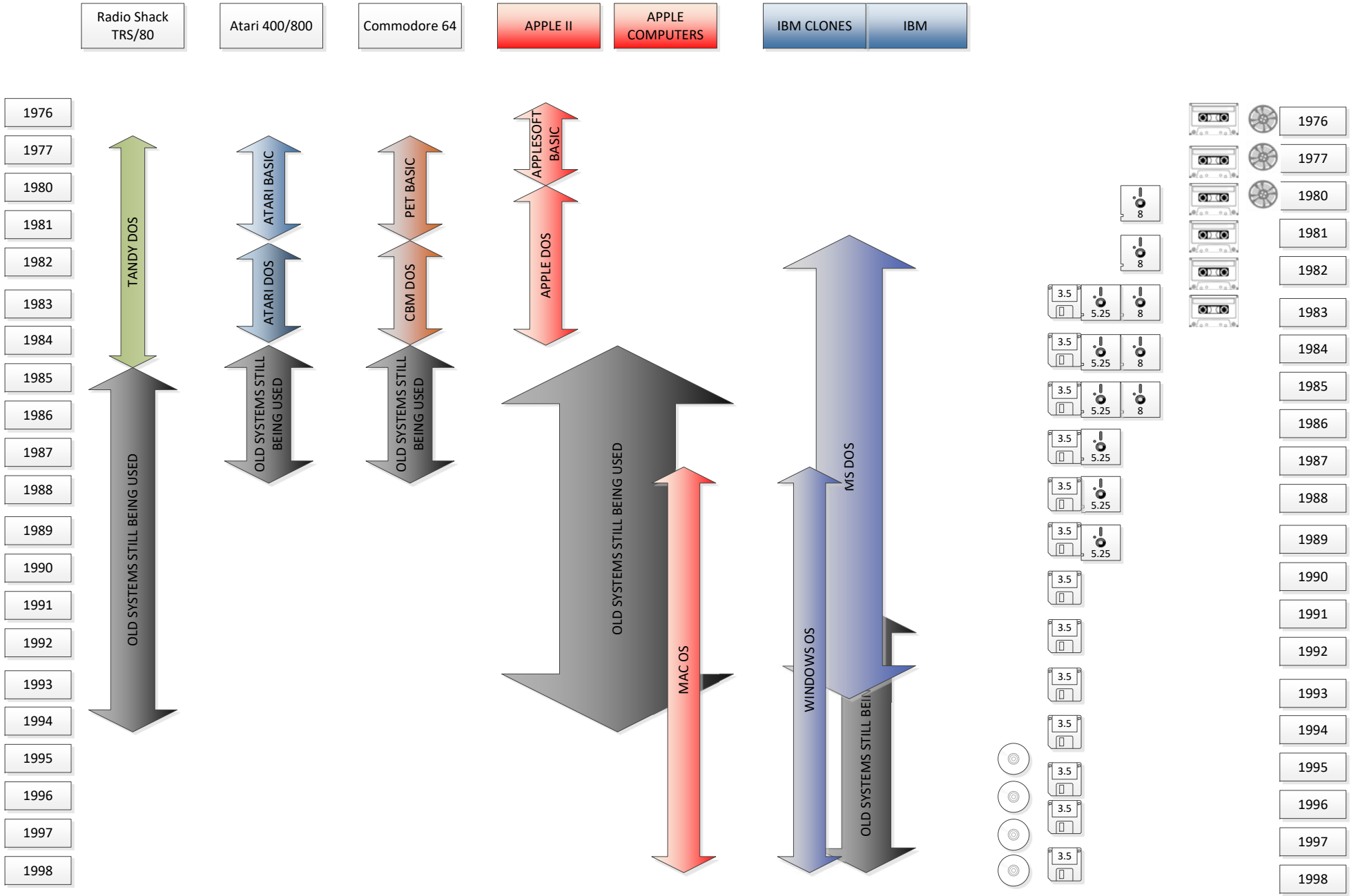


SYSTEMS BEING USED is a representation of my support experience supporting home users as well as business support from 1986-2006 as well as personal knowledge of BBS systems used, chat room discussions and DOD equipment training

May 1, 1964 Dartmouth College Developed the first easy coding language BASIC "Beginner's All-purpose Symbolic Instruction Code"

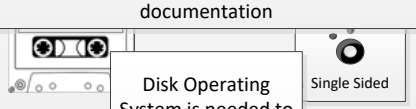
HOMEBREW CLUB

1975 BASIC was re-written for application on MITS Altair 8800 in the Homebrew Club

Micro Computer KITS Developed

SCELBI | Mark-8 | MITS Altair 8800 | COSMAC ELF | Apple I | Nascom | Telmac 1800 | Newbear 77-68 | Heathkit | Electronics Australia | Netronics ELF | Quest SuperELF | Elektor TV Games Computer | System 68 | PSI comp 80 | Science of Cambridge MK14 | Acorn System 1 | Tangerine Microtan 65 | Compukit UK101 | Sinclair's ZX80 | Sinclair ZX81 | MicroBee

Floppy Disk Storage Media and magnetic cassette is adapted by all home computer designs used for storing programming data as well as digital documentation

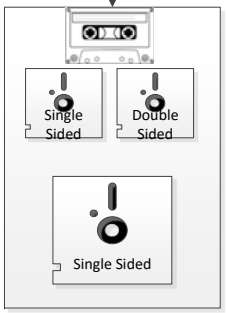


Disk Operating System is needed to interface with various Computer hardware

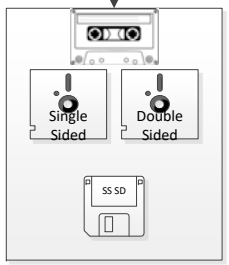
Bill Gates deploys MS DOS direct to IBM (Written by Tim Paterson)

Home /Small Business use Market Leaders 1980-85 (Micro Computers)

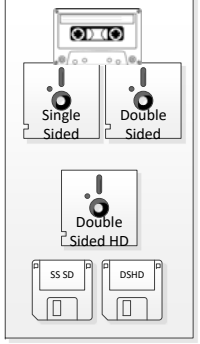
Radio Shack TRS-80 (1977) — TANDY DOS



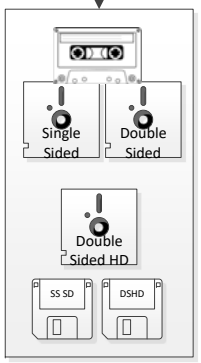
Atari 400/800 (1979) — Atari DOS



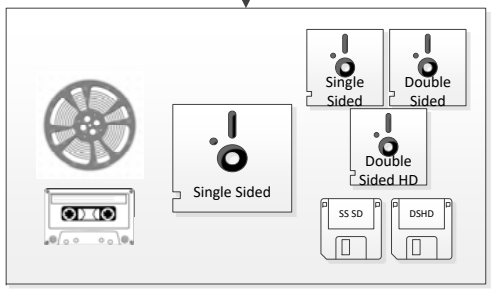
Commodore VIC-20/64 (1980-82) — CBM DOS

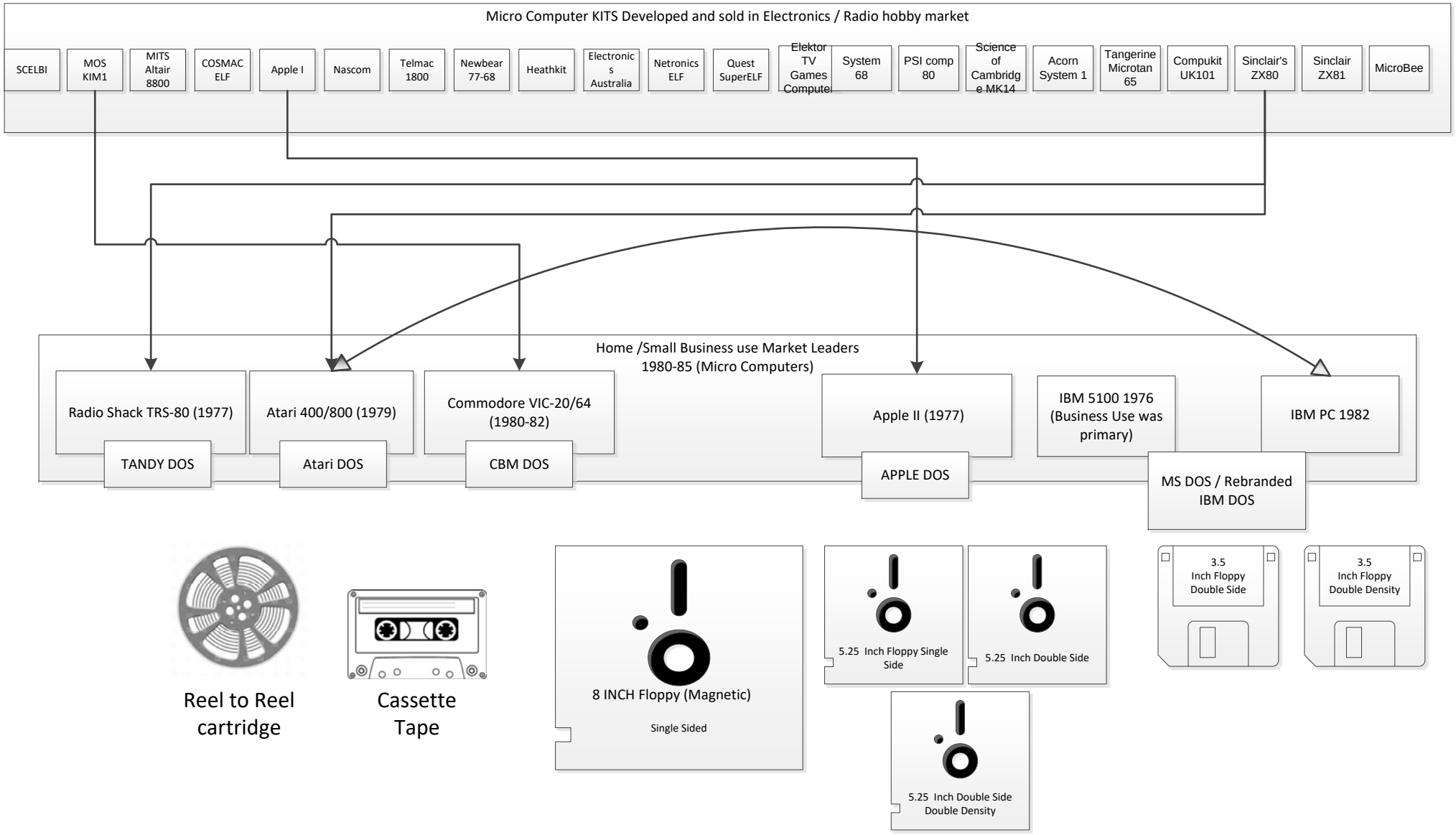


Apple II (1977) — APPLE DOS



IBM PC 1982 — MS DOS / Rebranded IBM DOS




Micro Computer KITS Developed and sold in Electronics / Radio hobby market
SCELBI
MOS KIM1
MITS Altair 8800
COSMAC ELF
Apple I
Nascom
Telmac 1800
Newbear 77-68
Heathkit
Electronics Australia
Netronics ELF
Quest SuperELF
Elektor TV Games Computer
System 68
PSI comp 80
Science of Cambridge MK14
Acorn System 1
Tangerine Microtan 65
Compukit UK101
Sinclair's ZX80
Sinclair ZX81
MicroBee
Home /Small Business use Market Leaders 1980-85 (Micro Computers)
Radio Shack TRS-80 (1977)
TANDY DOS
Atari 400/800 (1979)
Atari DOS
Commodore VIC-20/64 (1980-82)
CBM DOS
Apple II (1977)
APPLE DOS
IBM 5100 1976 (Business Use was primary)
IBM PC 1982
MS DOS / Rebranded IBM DOS
Reel to Reel cartridge
Cassette Tape
8 INCH Floppy (Magnetic)
Single Sided
5.25 Inch Floppy Single Side
5.25 Inch Double Side
5.25 Inch Double Side Double Density
3.5 Inch Floppy Double Side
3.5 Inch Floppy Double Density